

A/B, 3, 2/21

TO: File

SUBJECT: SI and H Experimentation and Research, 2 February 1954.

On Tuesday, 2 February 1954, SI and H experimentation and research was carried on in Room 20, Building 13 by Messrs. [REDACTED] and [REDACTED] and using the following subjects:

Miss [REDACTED], Miss [REDACTED], Miss [REDACTED], Miss [REDACTED]

A Since all of the above subjects are regarded as far better than average, inductions were aimed at obtaining greater depth. It should be noted that all subjects had carried for a period of one week the PH instruction that upon entering the operations room this session they were immediately to pass into a deep sleep as soon as they seated themselves. Without exception, this worked. [REDACTED] dropped into a deep sleep within one minute and Miss [REDACTED] and Miss [REDACTED] followed. [REDACTED] who had lighted a cigarette in the meantime, stayed awake but in three or four minutes she put out her cigarette and passed into a deep sleep.

Another induction was run again concentrating on greater depth and routine tests were made at this time which indicated that all subjects were operating under considerable depth. Thereafter on the third run, regression was tried in the case of Miss [REDACTED] and [REDACTED]. This regression, which was attempted to the age of six, was not regarded as successful although memories at the age of six were sharpened apparently. Neither subject actually relived or acted out as a six-year-old child would but both subjects wrote on the blackboard names of individuals with whom they were associated at the age of six.

In view of the time consuming work, the session was closed at approximately 8:30 PM.

COMMENT: For matter of record, it has been established that [REDACTED] regresses very easily while neither of the other subjects had been tried along these lines. It should also be noted that although the effort was not worked in great detail or at great length and although unsuccessful, clearly indicated that both subjects with training could be regressed.